

## AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A tool holder arrangement with a chisel holder (10), ~~which has~~ having a chisel receiver (20) in a holding neck (15) for receiving a chisel (30)[[,]] which ~~can be~~ is exchangeably received within ~~therein~~, ~~wherein~~ the chisel receiver (20) [[is]] embodied in ~~the~~ a shape of a bore and ~~has~~ having a chisel insertion opening (24), wherein the chisel holder (10) has a fastening side with a fastening neck (11) and[[,]] facing away from the fastening side[[,]] has an exterior, and wherein ~~in the course of the~~ during a tool operation centrifugal forces act in ~~the~~ a direction from the fastening side to the exterior, the tool holder arrangement comprising:

~~characterized in that~~

the holding neck (15) ~~has~~ having an opening (22) penetrating an ~~the~~ interior wall of the chisel receiver (20) and creating a spatial connection with ~~the~~ surroundings, and

the opening (22) ~~opens~~ opening the chisel receiver (20) ~~in the direction~~ toward the exterior.

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2. (Currently Amended) The tool holder arrangement in accordance with claim 1, wherein ~~characterized in that~~ the chisel receiver (20) is ~~embodied as~~ a through-bore and has an expulsion opening (21) facing away from the chisel insertion opening (24), and the opening (22) opens the chisel receiver (20) ~~in the area of~~ near the expulsion opening (21) and extends, starting at the expulsion opening (21), in ~~the~~ a second direction of the chisel insertion opening (24).

3. (Currently Amended) The tool holder arrangement in accordance with claim ~~1 or~~ 2, wherein ~~characterized in that~~ a chisel shaft (31) of ~~[[a]]~~ the chisel (30) is inserted into the chisel receiver (20), and the opening (22) is arranged at least in ~~the~~ an area of the chisel receiver (20) assigned to ~~the~~ a shaft end.

4. (Currently Amended) The tool holder arrangement in accordance with claim one of claims 1 to 3, wherein ~~characterized in that~~ the opening (22) is ~~designed as~~ a slit-shaped cutout, ~~which has~~ having two delimitation faces (23) extending parallel ~~[[in]]~~ with respect to each other ~~in the direction of the~~ along a longitudinal axis of the chisel receiver (20), and ~~wherein~~ the delimitation faces (23) are one of at a distance from each other which is less than or equal to ~~the~~ a bore diameter of the chisel receiver (20), ~~or that the delimitation faces (23) extend~~ and

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extending at an angle ~~in relation~~ with respect to each other ~~and define~~ at an angle of less than 180°.

5. (Currently Amended) The tool holder arrangement in accordance with claim ~~one of claims 1 to 4~~, wherein ~~characterized in that~~ the opening (22) ~~takes up~~ occupies a portion of the interior wall of the chisel receiver extending over less than 180° of a ~~the~~ circumference of the bore-shaped chisel receiver (20).

6. (Currently Amended) The tool holder arrangement in accordance with claim ~~one of claims 1 to 5~~, wherein ~~characterized in that~~ the chisel holder (10) is fastened on a base element (40), the base element (40) has a cutout (44) which provides access for a disassembly tool to the expulsion opening (21) of the chisel receiver (20), and the cutout (44) makes a transition into the opening (22).

7. (Currently Amended) The tool holder arrangement in accordance with claim ~~one of claims 1 to 6~~, wherein ~~characterized in that~~ at least one liquid spray device is assigned to the chisel holder (10), ~~which~~ and introduces liquid into the chisel receiver (20) through the opening (22).

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8. (Currently Amended) The tool holder arrangement in accordance with claim 7, ~~wherein characterized in that~~ the liquid spray device applies a jet of liquid to ~~the~~ a free end of the chisel shaft (31).

9. (New) The tool holder arrangement in accordance with claim 1, wherein a chisel shaft (31) of the chisel (30) is inserted into the chisel receiver (20), and the opening (22) is arranged at least in an area of the chisel receiver (20) assigned to a shaft end.

10. (New) The tool holder arrangement in accordance with claim 1, wherein the opening (22) is a slit-shaped cutout having two delimitation faces (23) extending parallel with respect to each other along a longitudinal axis of the chisel receiver (20), and the delimitation faces (23) are one of at a distance from each other which is less than or equal to a bore diameter of the chisel receiver (20), and extending at an angle with respect to each other at an angle of less than 180°.

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11. (New) The tool holder arrangement in accordance with claim 1, wherein the opening (22) occupies a portion of the interior wall of the chisel receiver extending over less than 180° of a circumference of the bore-shaped chisel receiver (20).

12. (New) The tool holder arrangement in accordance with claim 1, wherein the chisel holder (10) is fastened on a base element (40), the base element (40) has a cutout (44) which provides access for a disassembly tool to the expulsion opening (21) of the chisel receiver (20), and the cutout (44) makes a transition into the opening (22).

13. (New) The tool holder arrangement in accordance with claim 1, wherein at least one liquid spray device is assigned to the chisel holder (10) and introduces liquid into the chisel receiver (20) through the opening (22).

14. (New) The tool holder arrangement in accordance with claim 13, wherein the liquid spray device applies a jet of liquid to a free end of the chisel shaft (31).